

## WEST Search History





DATE: Thursday, September 29, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L56	6492816	3
<input type="checkbox"/>	L55	6081117	4
<input type="checkbox"/>	L54	5886548	9
<input type="checkbox"/>	L53	5990680	7
<input type="checkbox"/>	L52	L51 and (ceramic or glass or filament or carbon or fiber or fibrous or non-conduct\$4 or "non conduct\$4" or modulus)	49
<input type="checkbox"/>	L51	L50 and (viscoelastic or viscoelasti\$4 or rubber\$4 or polyester or urethane or foam or polymer)	56
<input type="checkbox"/>	L50	L48 and ((dampen\$4 or damp\$3) or ((reduc\$4 or block\$4 or decreas\$4 or lower\$3 or minimiz\$4) with (noise or sound or acoustic\$4)))	132
<input type="checkbox"/>	L49	L48 and ((magnetic adj resonance) or MRI or NMR)	289
<input type="checkbox"/>	L48	((self with shield\$3) and (gradient))	547
<input type="checkbox"/>	L47	L46 and (gradient)	2
<input type="checkbox"/>	L46	L45 and (self with shield\$3)	2
<input type="checkbox"/>	L45	5570021	23
<input type="checkbox"/>	L44	(4646024  4737716  4978920  5570021)! [pn]	8
<input type="checkbox"/>	L43	L40 and (viscoelastic or viscoelasti\$4 or rubber\$4 or polyester or urethane or foam or polymer)	5
<input type="checkbox"/>	L42	L41 and ((dampen\$4 or damp\$3) or ((reduc\$4 or block\$4 or decreas\$4 or lower\$3 or minimiz\$4) with (noise or sound or acoustic\$4)))	14
<input type="checkbox"/>	L41	L40 and (inner or outer or inside or outside or internal\$2 or external\$2 or surface or first or second or primary or secondary)	54
<input type="checkbox"/>	L40	(self with shield\$4 with gradient with (device or apparatus or assembly))	55
<input type="checkbox"/>	L39	(self with shield\$4 with gradient with assembly)	48
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L38	6252404.pn.	1
<input type="checkbox"/>	L37	6252404.pn.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L36	fetzner and acoustic\$4	18
<input type="checkbox"/>	L35	L34 and (layer or film or insulat\$4 or sandwich\$4)	28
<input type="checkbox"/>	L34	L33 and (cylinder or tube or cylindrical\$2 or bore)	33
<input type="checkbox"/>	L33	L32 and (ceramic or glass or filament or carbon or fiber or fibrous or non-	33

	conduct\$4 or "non conduct\$4" or modulus)	
<input type="checkbox"/>	L32 L31 and (viscoelastic or viscoelasti\$4 or rubber\$4 or polyester or urethane or foam or polymer)	42
<input type="checkbox"/>	L31 L30 and (((dampen\$4 or damp\$3) or ((reduc\$4 or block\$4 or decreas\$4 or lower\$3 or minimiz\$4) with (noise or sound or acoustic\$4)))	138
<input type="checkbox"/>	L30 L16 and ((inner or outer or inside or outside or internal\$2 or external\$2 or surface or first or second or primary or secondary) with (gradient) with (assembl\$4))	471
<input type="checkbox"/>	L29 L28 and (outer with inner with gradient)	26
<input type="checkbox"/>	L28 L27 and L22	66
<input type="checkbox"/>	L27 L26 or L25 or L24	15102
<input type="checkbox"/>	L26 (335/296  335/297  335/298  335/299  335/300  335/301).ccls.	2821
<input type="checkbox"/>	L25 (600/407  600/408  600/409  600/410  600/411  600/412  600/413  600/414  600/415  600/416  600/417  600/418  600/419  600/420  600/421  600/422  600/423).ccls.	5261
<input type="checkbox"/>	L24 (324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307  324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315  324/316  324/317  324/318  324/319  324/320  324/321  324/322).ccls.	8504
<input type="checkbox"/>	L23 L22 and (viscoelastic or viscoelasti\$4)	27
<input type="checkbox"/>	L22 L21 and (layer or film or insulat\$4 or sandwich\$4)	150
<input type="checkbox"/>	L21 L20 and (cylinder or tube or cylindrical\$2 or bore)	170
<input type="checkbox"/>	L20 L19 and (ceramic or glass or filament or carbon or fiber or fibrous or non-conduct\$4 or "non conduct\$4" or modulus)	182
<input type="checkbox"/>	L19 L18 and (viscoelastic or viscoelasti\$4 or rubber\$4 or polyester or urethane or foam or polymer)	236
<input type="checkbox"/>	L18 L17 and (((dampen\$4 or damp\$3) or ((reduc\$4 or block\$4 or decreas\$4 or lower\$3 or minimiz\$4) with (noise or sound or acoustic\$4)))	864
<input type="checkbox"/>	L17 L16 and (gradient with (coil or assembly or assemblies))	3243
<input type="checkbox"/>	L16 L15 and ((inner or outer or inside or outside or internal\$2 or external\$2 or surface or first or second or primary or secondary) with (gradient))	7183
<input type="checkbox"/>	L15 L14 and (inner or outer or inside or outside or internal\$2 or external\$2 or surface)	35462
<input type="checkbox"/>	L14 L13 and (gradient)	46786
<input type="checkbox"/>	L13 ((magnetic adj resonance) or MRI or NMR)	212169
<input type="checkbox"/>	L12 L10 and (gradient with coil)	11
<input type="checkbox"/>	L11 L10 and (gradient adj coil)	10
<input type="checkbox"/>	L10 L9 and (cylinder or tube or cylindrical\$2 or bore)	76
<input type="checkbox"/>	L9 L8 and (rubber or foam)	78
<input type="checkbox"/>	L8 L7 and (ceramic or glass or filament or carbon or fiber or fibrous or non-conduct\$4 or "non conduct\$4" or modulus)	84
<input type="checkbox"/>	L7 L6 and (inner or outer or inside or outside or internal\$2 or external\$2 or surface)	84
<input type="checkbox"/>	L6 L5 and (layer or film or insulat\$4 or sandwich\$4)	86

<input type="checkbox"/>	L5	L3 and ((dampen\$4 or damp\$3) or ((reduc\$4 or block\$4 or decreas\$4 or lower\$3 or minimiz\$4) with (noise or sound or acoustic\$4)))	89
<input type="checkbox"/>	L4	L3 and (dampen\$4 or ((reduc\$4 or block\$4 or decreas\$4 or lower\$3 or minimiz\$4) with (noise or sound oe acoustic\$4)))	43
<input type="checkbox"/>	L3	L2 and (gradient)	380
<input type="checkbox"/>	L2	L1 and ((magnetic adj resonance) or MRI or NMR)	1123
<input type="checkbox"/>	L1	viscoelastic	18759

END OF SEARCH HISTORY